## Top 10 Reasons Proposals Don't Win

U.S. Department of Energy
Small Business Forum & Expo
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Tampa, Florida

Presented by:
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Tena Nelson
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Oak Ridge National Laboratory



# ORNL is DOE's largest science and energy laboratory

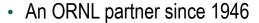
Nation's Nation's largest most diverse materials energy research World's **Forefront** Managing portfolio portfolio scientific most intense billion-dollar **US ITER** computing neutron 3,200 Worldfacilities project source \$1.46B research class guests budget research annually reactor \$750M 4,325 modernization employees investment





## ORNL is managed by UT-Battelle, LLC





- State-funded Science Alliance started in 1982, to build programs with ORNL
- Shared research and joint appointments
- Joint institutes in advanced materials, biological sciences, computational sciences, neutron sciences, and nuclear physics



- A 65-year relationship with DOE
- Develops and deploys technology worldwide
- Manages or co-manages 6 DOE national laboratories:
   ORNL (with UT),
   Brookhaven(with SUNY-Stony Brook),
   Idaho, Lawrence Livermore (with UC and Bechtel)
   NREL (with MRI), and Pacific Northwest



# Small Business Programs Office: Mission

**Serve As A Point of Contact** 

**Advocate On Behalf of Small Businesses** 

**Communicate Subcontracting Opportunities** 

Manage the ORNL Mentor-Protégé Program

 Promotes developmental opportunities with Small Businesses and HBCUs/MEIs

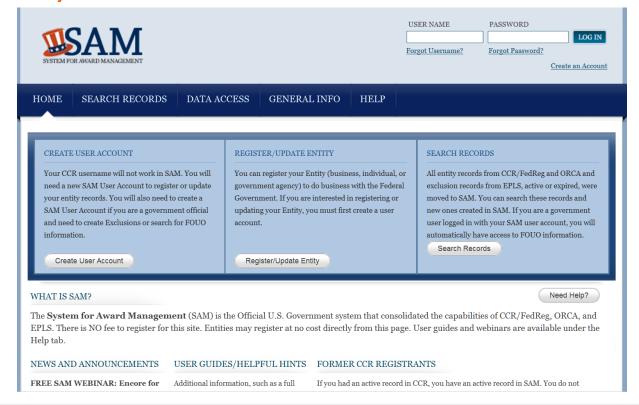


# Steps to Doing Business with ORNL

 Register your business in the System for Award Management (SAM)

www.sam.gov

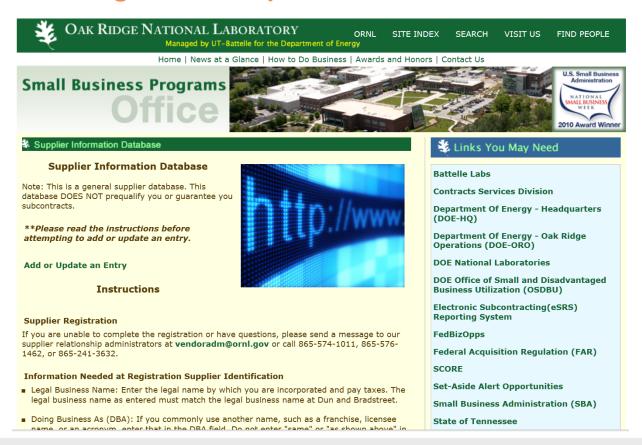
(formerly CCR)





# Steps to Doing Business with ORNL

 Visit the ORNL Small Business website at http://info.ornl.gov/sites/sbpo





# Steps to Doing Business with ORNL

Send the ORNL Small Business Programs Office a

**ONE PAGE** 

**Capability Statement** 

Call, e-mail or visit the ORNL Small Business
 Programs Office

Visit our Business Opportunities
 Page for subcontracting
 opportunities



#### Visit our website at: https://info.ornl.gov/sites/sbpo

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ORNL Small Business Programs Manager: Cassandra McGee Stuart – 865-576-3560

#### **BUSINESS OPPORTUNITIES**

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Туре	Description	Small Business Set-Aside	Estimated Value	NAICS Code	Anticipated Issue Date	Anticipated Award Date	Contact Name	Contact Tel #	Contact Email
Staff Augmentation	Fire Protection Engineering and Technical Services	Yes	\$3-4M	541330	Jul-14	TBD	Brad Dunsmore	865-576-1525	dunsmorerb@ornl.gov
Service	Second Line of Defense (SLD) Program Forward Deployment Technical Support	No	\$10M	541990	May 2014* *Qualification  Criteria: Must have experience supporting SLD Program	Aug-14	Stacey Johnson	865-576-0718	ohnsonsl@ornl.gov
Service	Second Line of Defense (SLD) Program Technical Support	No	\$25M	541990	May 2014* *Qualification   Criteria: Must   have   experience   supporting SLD   Program	Aug-14	Stacey Johnson	865-576-0718	ohnsonsl@ornl.gov
Fabricated Equipment	CS Structure Tie Plates WBS 1.1.1.2	No	>\$1M	332710, 331221, 332111, 332112, 332313, 332999	Jul-14	TBD	Kelly West	865-576-6880	uckettwestk@ornl.gov
Fabricated Equipment	Fabricate Gas-Cooled 50ohm Lines WBS 1.5.1.1	No	>\$10M	334419	Sep-14	TBD	Kelly West	865-576-6880	uckettwestk@ornl.gov
Fabricated Equipment	Central Solenoid Tie Plate Fabrication	TBD	\$4M	TBD	TBD	TBD	Lynn Taylor	865-241-9492	taylorma@ornl.gov
Fabricated Equipment	Design, Manufacture, and Install Linear Motion System	TBD	<\$750k	339995, 541490	Jun-14	Aug-14	Scarlett Clark	865-576-1614	clarksr@ornl.gov
Fabricated Equipment	Design and Fabricate Water Cooled Lines, Tees and Elbows - WBS 1.5.2.1.2	No	<\$500k	541330 334419	Jul-14	TBD	Kelly West	865-576-6880	uckettwestk@ornl.gov

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Updated 5/21/2014

## You're going to bid – Now what?

 Take a good, close look at what you're about to submit

 It can mean the difference between WINNING or LOSING a job



### **ORNL Contracts Staff Survey**

Challenges Seen in Small Business Subcontracting Process

- ✓ Lack of thoroughness in reading solicitations; not paying attention to detail
- ✓ Lack of thoroughness in submitting proposals
- ✓ Not realizing capabilities and limits
- ✓ Attitude
- ✓ No prior experience with ORNL (or any Laboratory)
- ✓ Lack of business knowledge
- ✓ Inadequate breakdown of cost proposal
- ✓ Impatience



#### Top Ten Reasons Proposals Don't Win

- 1. Didn't follow the proposal instructions
- 2. Didn't return the requested forms
- 3. Didn't address the Evaluation
  Criteria as described in the Proposal
  Format
- 4. Technical proposal just regurgitated Statement of Work
- 5. Didn't adhere to page limit; too wordy

- 6. Didn't state the assumptions or the basis for the proposed costs
- 7. Poor safety record
- 8. Lack of understanding regarding the work
- 9. Lack of documented past performance
- 10. Cost/Price

#### Example 1

"Unfortunately the vendor for this particular solicitation was eliminated at the start of the proposal evaluation process because they failed to provide the requirements that were clearly stated in the solicitation"

#### Example 1

The solicitation clearly stated the following:

#### \*Qualification Criteria

To be considered for an award, a prospective offeror/offerors team shall meet the following requirement:

#### OCI/Punchout Catalog Requirement

To be considered for award a prospective offeror/offerors team shall be able to provide a OCI/Punchout catalog as detailed in the attachments to this solicitation.



#### Example 1

Note: The vendor did not address this section of the solicitation and did not provide the requested OCI/ Punchout catalog. The main reason for this solicitation is to award an agreement to a vendor that has a OCI/ Punchout Catalog.

Therefore, being able to test the catalog is <u>very</u> <u>important</u>. The vendor should have recognized this a very important requirement.

#### **Example 2**

Solicitation clearly stated the following:

\*Technical Criteria

Basis of Award – Tradeoff

(a) An award resulting from this solicitation will be made to the responsible offeror(s) that submits a proposal that is determined to provide the <u>best value</u> to the Company considering both <u>technical merit</u> and <u>cost/price</u>.

#### Example 2

Solicitation clearly stated the following:

\*Technical Criteria

Basis of Award – Tradeoff

(b) The technical evaluation process consists of the <u>proposals</u> <u>being reviewed</u>, <u>evaluated and rated using a graded system that</u> <u>assesses the degree of compliance with the Technical Criteria</u> <u>requirements</u> and the level-of-performance risk.

(c) The Technical Criteria are listed below:

Criteria 1: Catalog Quality and Scope

Criteria 2: OCI/Punchout Functionality

Criteria 3: Corporate Experience and Past Performance

Criteria 4: Inventory Availability and Delivery

Criteria 5: Ability of the Offeror to Support the goals of the Company's Small Business and Environmentally Preferable Product programs

(The criteria are listed in descending order of importance.)

Note: This clearly states what is most important and unfortunately, the vendor did not address the two most important items being evaluated.



### What went wrong?

- Vendor did not carefully read the instructions regarding what was requested. Result? No OCI/ Punchout catalog was provided to evaluate
- Vendor did not grasp the evaluation process. The top two technical criteria to be evaluated were listed, but the vendor did not provide the most important criteria.

#### Points to Remember

- Ask questions If something is confusing and not clear contact the Subcontract Administrator and ask for clarification.
- Do not get lost in all of the solicitation information.
   Break it down into sections:
  - What are the qualifications?
  - What is most important criteria?
  - What is the deadline?
  - Who is my main contact?, etc.

### Points to Remember

Do not assume that the person(s) evaluating your
 proposal are familiar with you as a vendor. The
 evaluators will have a checklist of what was required
 for that particular solicitation, and if this information
 is not provided, then that section of that evaluation
 will be considered non-compliant.

## **ORNL** Acquisition Staff Survey

Challenges Seen in Small Businesses Performing Subcontracts

- ✓ Communication
- ✓ Inadequate Project Management
- ✓ Poor infrastructure and accounting system
- ✓ Damaging or destroying relationships with ORNL staff
- ✓ Gradually adhering to safety standards
- ✓ Lack of defined agreement with subcontractors
- ✓ Inflexibility



## Strategies for Success

- Know the organization
- Be competitive
- Know small business requirements
- Pay attention to detail
- Exceed customer expectations



#### OAK RIDGE NATIONAL LABORATORY

MANAGED BY UT-BATTELLE FOR THE DEPARTMENT OF ENERGY

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